# Practical 12 Develop a program for implementation of Multithreading Operation.

CODE:

class hi extends Thread

{

public void run()

{

for(int i=1;i<=5;i++)

{

System.out.println("Hi");

try{Thread.sleep(500);} catch(Exception e){}

}

}

}

class hello extends Thread

{

public void run()

{

for(int i=1;i<=5;i++)

{

System.out.println("Hello");

try{Thread.sleep(500);} catch(Exception e){}

}

}

}

public class MultiThread

{

public static void main(String[] args)

{

hi obj = new hi();

hello obj1 = new hello();

obj.start();

obj1.start();

}

}

OUTPUT:

D:\java>java MultiThread

Hi

Hello

Hi

Hello

Hi

Hello

Hi

Hello

Hi

Hello

D:\java>java MultiThread

Hi

Hello

Hi

Hello

Hello

Hi

Hello

Hi

Hi

Hello

D:\java>

